

<b>FORM PTO-1449</b>		Docket Number (Optional) 81918.0003		Application Number Not Assigned; Parent 09/439,779 <i>10/619,910</i>		
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>		Applicant NISHIMURA, et al.				
(Use several sheets if necessary)		Filing Date July 15, 2003		Group Art Unit Not Assigned <i>1653</i>		
<b>U.S. PATENT DOCUMENTS</b>						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<b>FOREIGN PATENT DOCUMENTS</b>						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION (YES/NO)
<i>CMK</i>	EP 99402815	09/11/00	EPO <i>search report</i>			
	6/298,800	10/25/94	Japan <i>English abstract</i>			
	10/070,989	03/17/98	Japan <i>English abstract</i>			
	06/296,677	10/25/94	Japan <i>English abstract</i>			
	07/246,235	09/26/95	Japan <i>English abstract</i>			
	07/116,240	09/05/95	Japan <i>English abstract</i>			
	07/088,174	04/04/95	Japan <i>English abstract</i>			
	10/151,188	06/09/98	Japan <i>English abstract</i>			
	WO 89/09787	10/19/89	WO			
<i>CMK</i>	WO 89/09788	10/1989	WO			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>						
<i>CMK</i>	Database Biosis 'Online! Biosciences Information Service Philadelphia, PA, US: R. Bellamkonda, et al.: "Laminin oligopeptide derivatized agarose gels allow three-dimensional neurite extension in vitro" XP002145150 & J. Neuroscience Research, 1995, Vol. 41, pgs. 501-509					
	T.J. Gao, et al.: "Bone inductive potential and dose-dependent response of bovine bone morphogenetic protein combined with type IV collagen carrier" Annales Chirurgiae et Gynaecologiae, vol. 82, 1993, pages 77-84					
	S. Ijiri, et al., : "Ectopic bone induction in porous apatite-wollastonite-containing glass ceramic combined with bone morphogenetic protein" J. Biomed. Mater. Res., vol. 35, no. 4, 15 June 1997 (1997-06-15) pages 421-432					
	Novel Regulators of Bone Formation: Molecular Clones and Activities; Wozney, et al. / Science, Vol. 242: Research Articles, pgs. 1528-1534 / 12/16/88					
<i>CMK</i>	"Recombinant human bone morphogenetic protein induces bone formation"; Wang, et al.; Proc. Natl. Acad.: Sci. USA, vol. 87, pp. 2220-2224, March 1990, Biochemistry					
EXAMINER <i>CAH</i>		DATE CONSIDERED <i>10/26/04</i>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						